

Electroplating Apparatus With Functions of Voltage Detection and Flow Rectification

Abstract

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The present invention provides a fountain-type electroplating apparatus with functions of voltage detection and flow rectification, comprising: an electroplating tank, a rectification device, and an overflow tank, wherein the electroplating tank is positioned inside the overflow tank, and the
10 rectification device is arranged under the electroplating tank, in addition, the electroplating tank is composed of a shell, a cathode electrode, and an mesh shaped anode. The apparatus of the present invention further comprises: a power supplier, a switcher, a plurality of detection circuits, and a plurality of connecting line, which is used for monitoring the same.

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